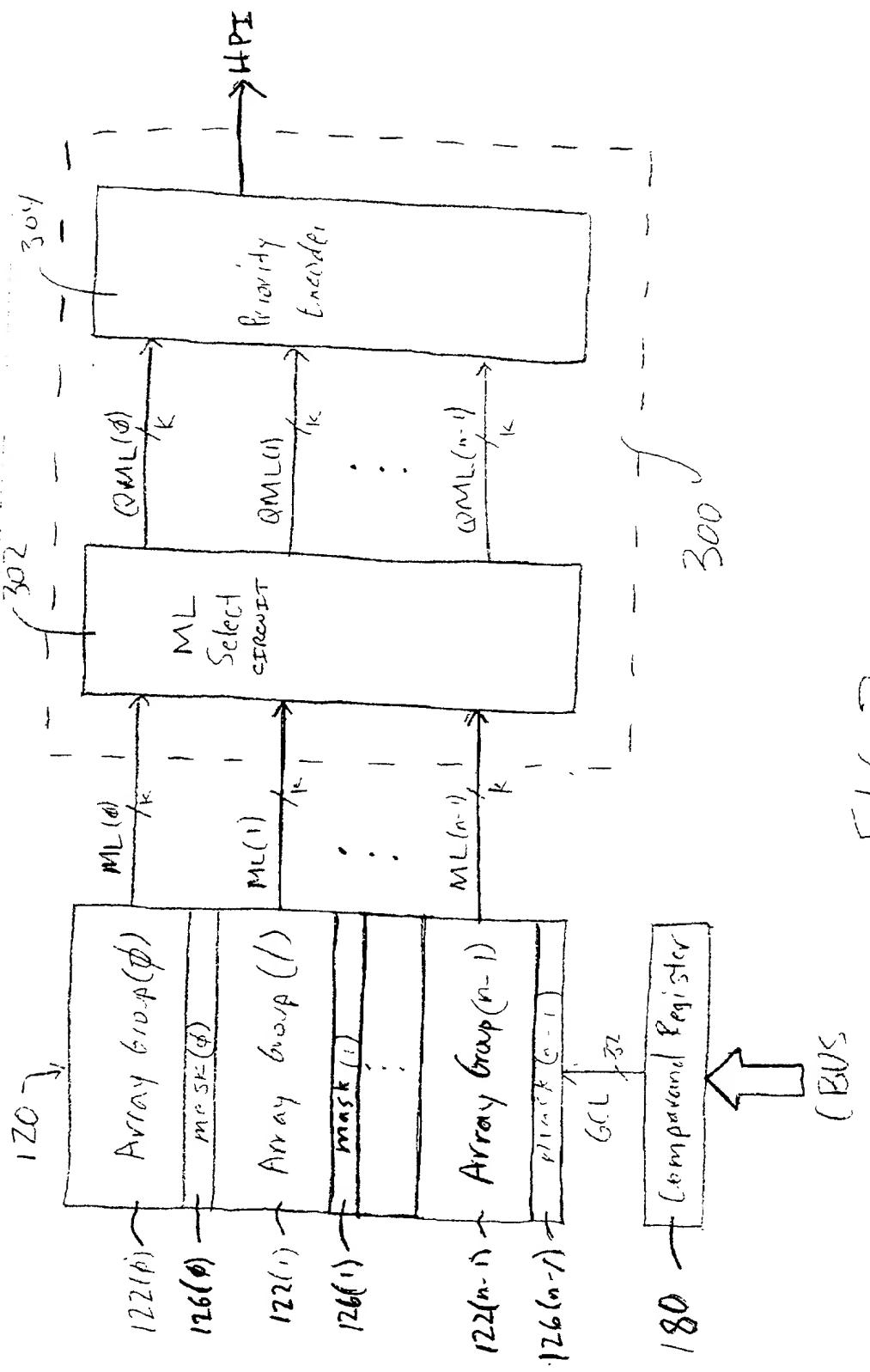


E-16. 2



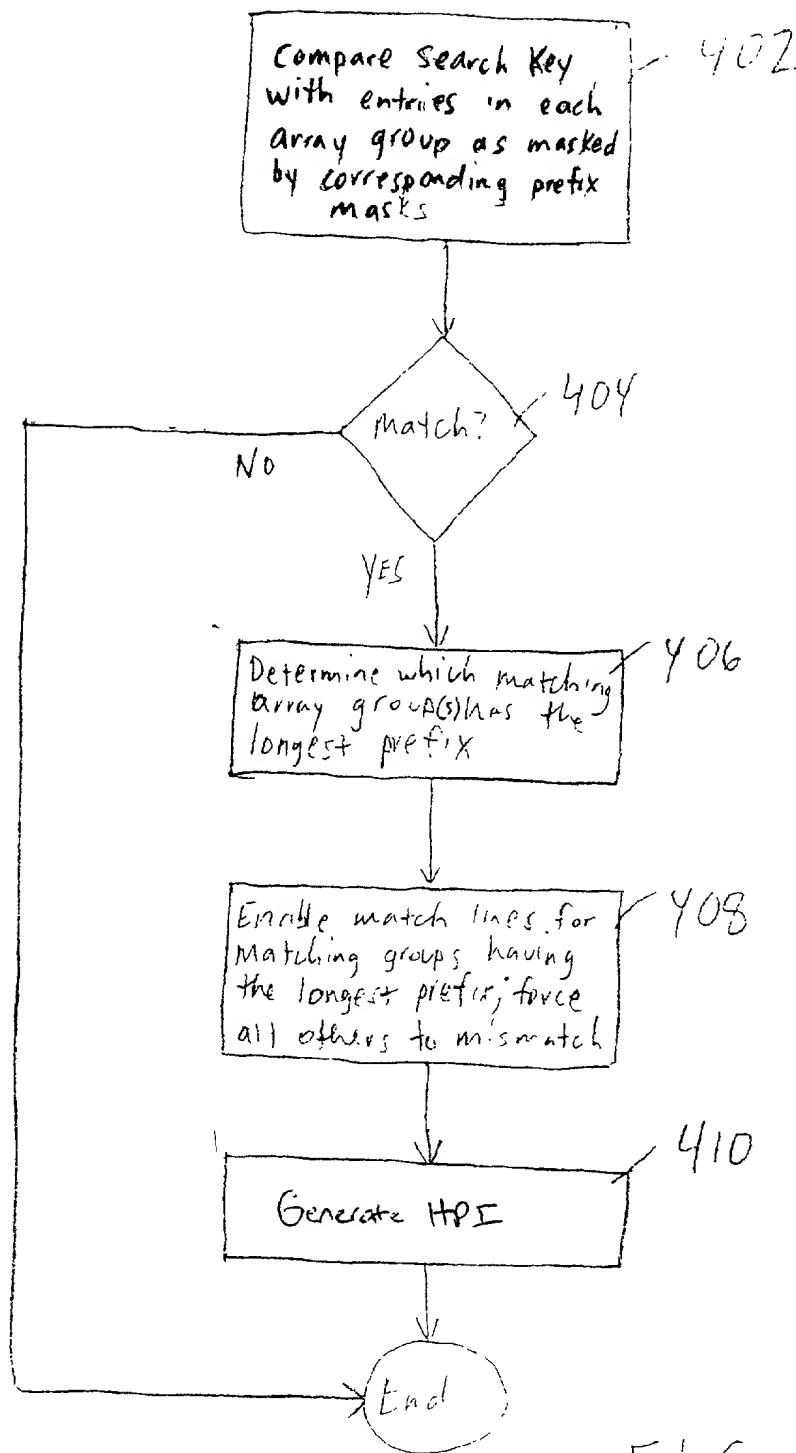


FIG 4

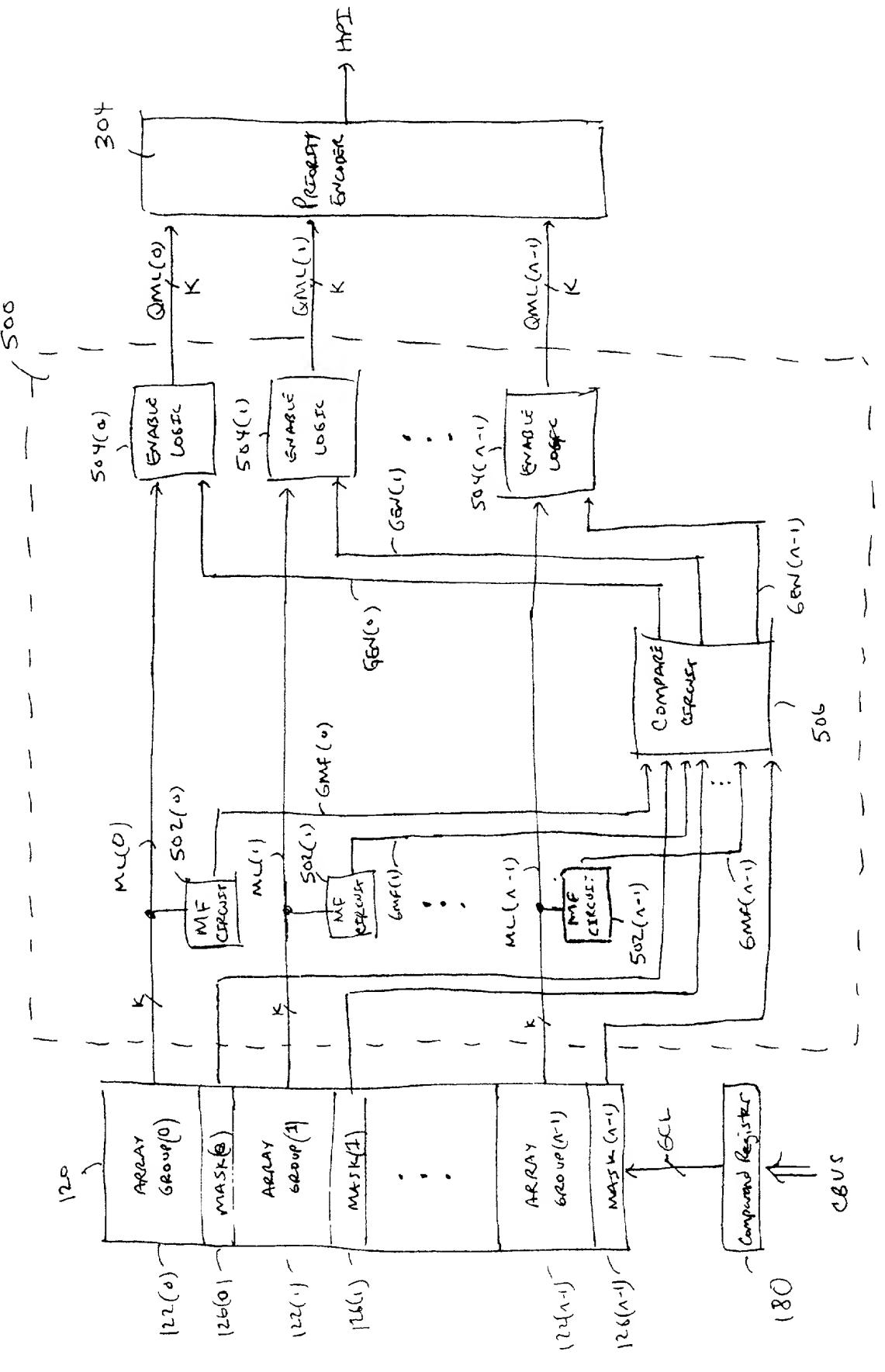
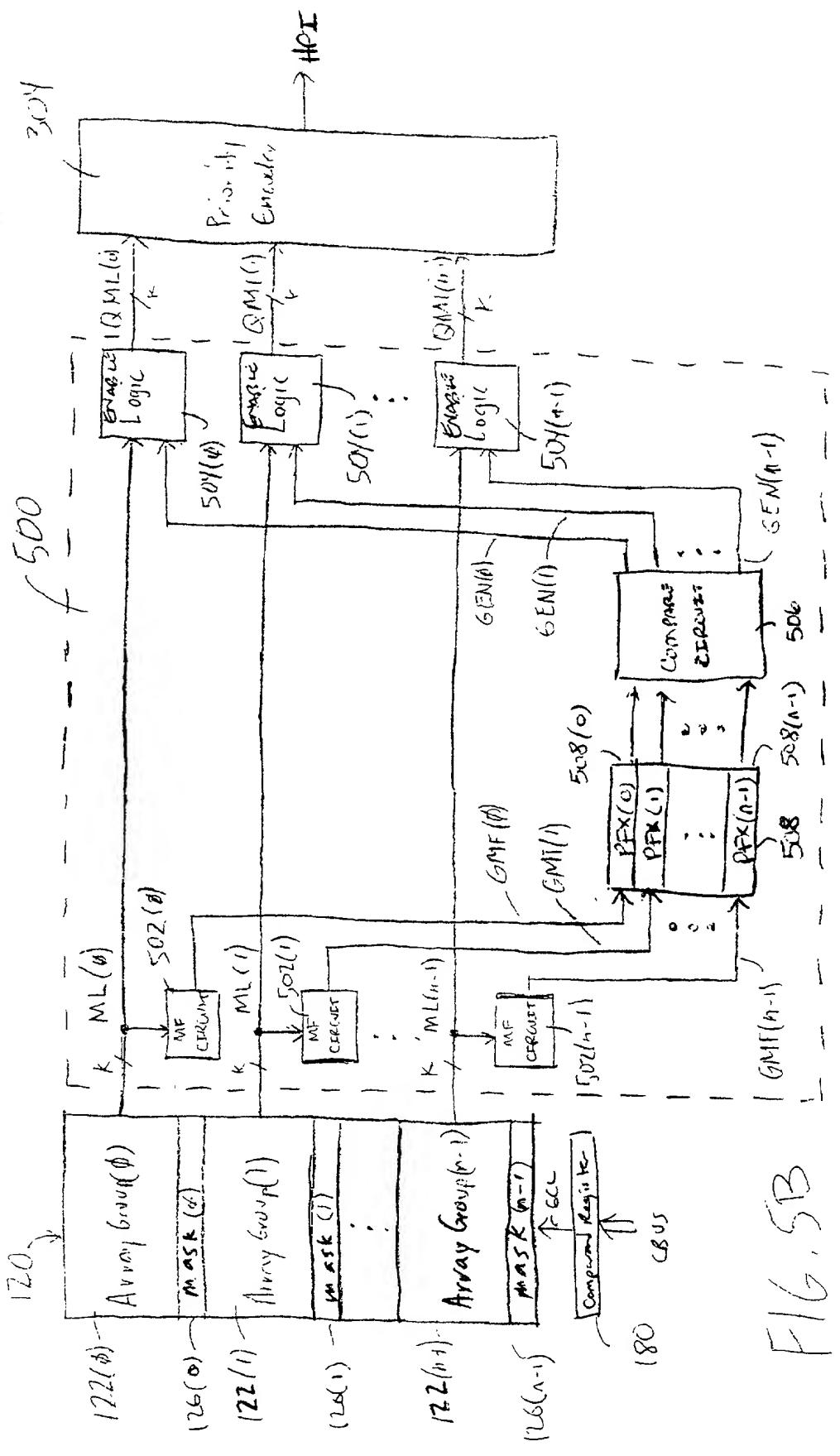


FIG. 5A



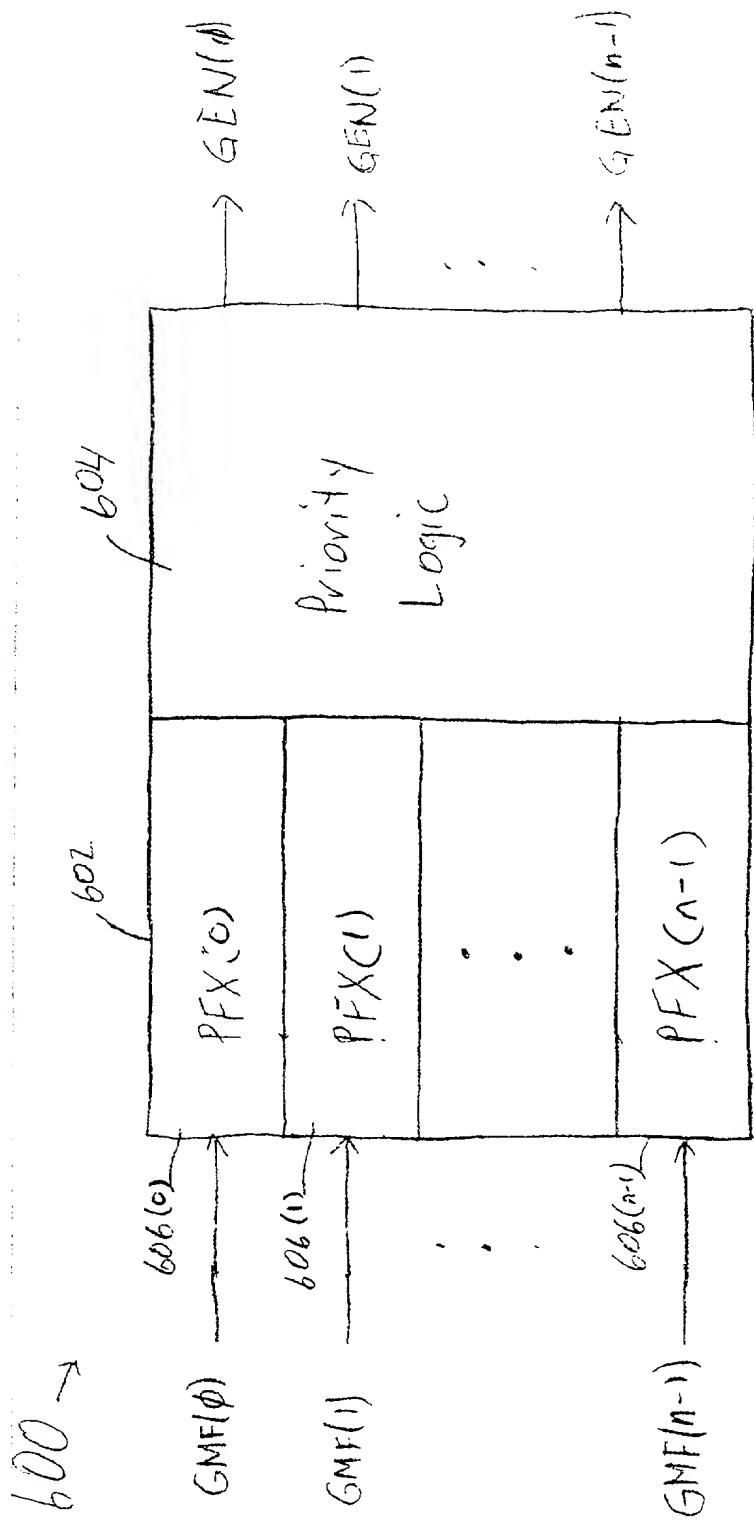


Fig. 6

upper address bits define the address of the memory location to be read or written.  
The Read/Write Mask Register is used to mask off certain bits of the address.

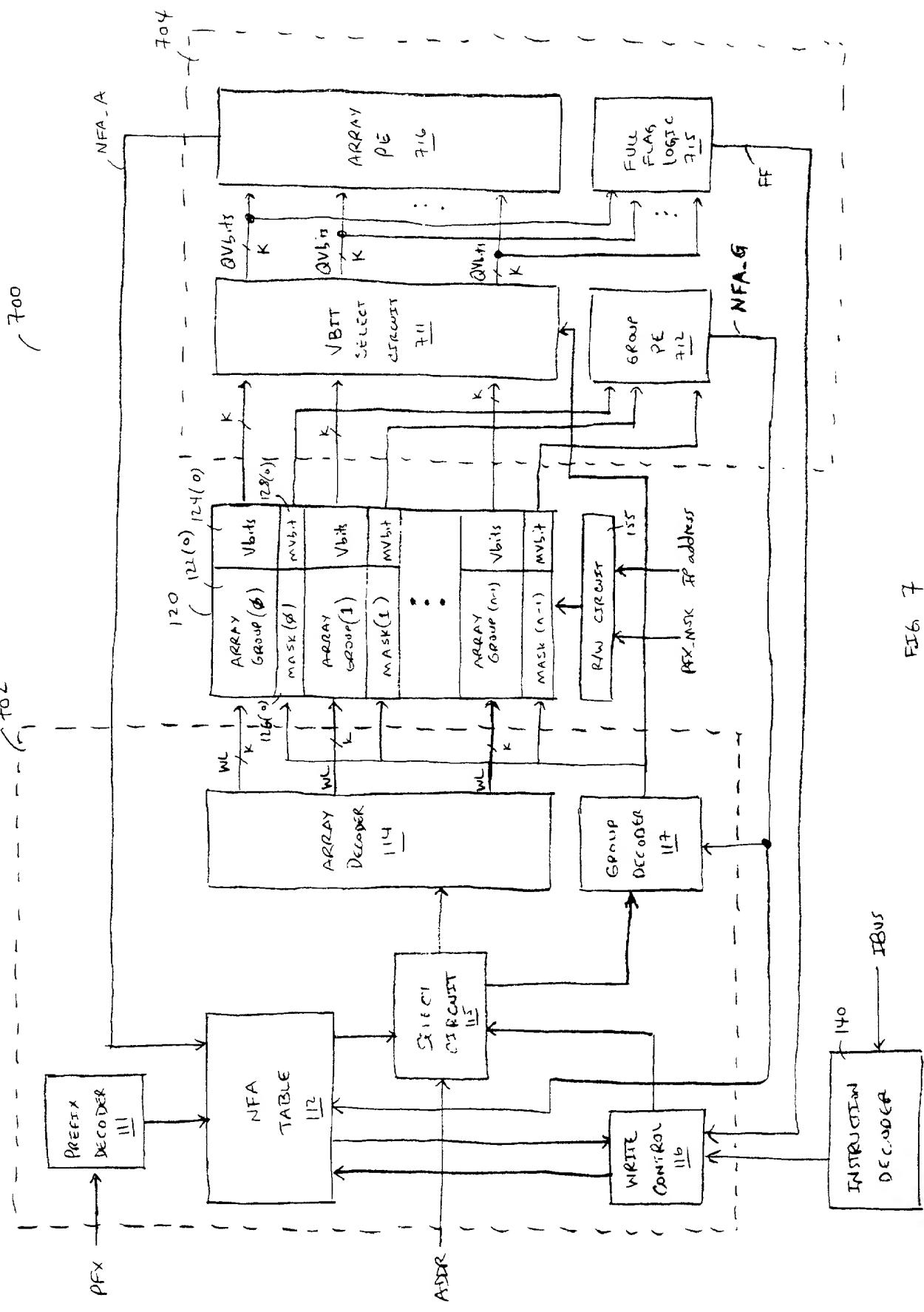


FIG. 7

112

$NFA_G$

$\downarrow$  / 102

$ G _c$	$NFA_G \phi$	$NFA_A_\phi$	$E_\phi$
(i)	$NFA_G_1$	$NFA_A_1$	$E_1$
	$\vdots$	$\vdots$	$\vdots$
$ G _{31}$	$NFA_G_{31}$	$NFA_A_{31}$	$E_{31}$

$\downarrow$  / 103

$\downarrow$  / 104

$NFA_A$

F/G, 8

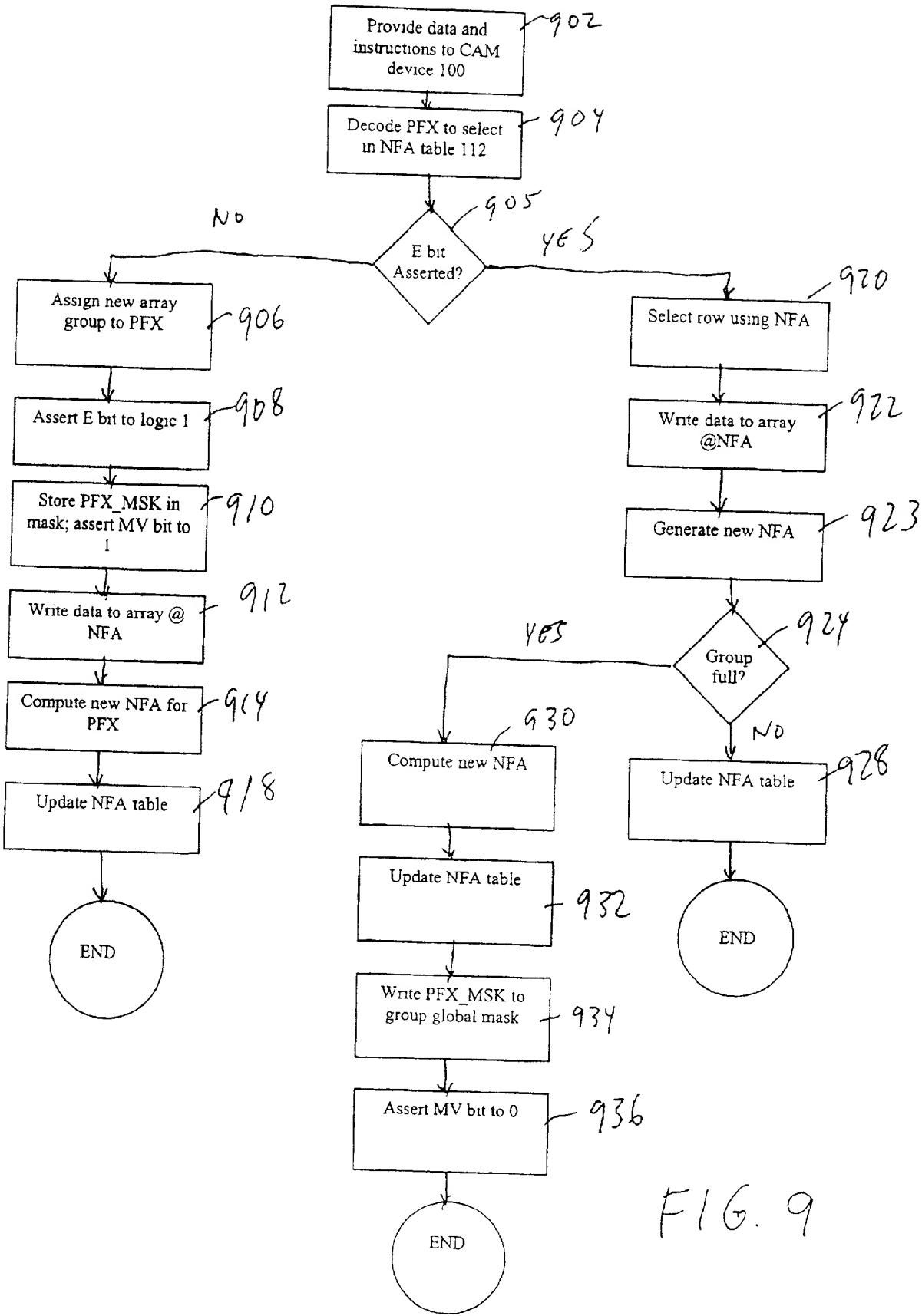
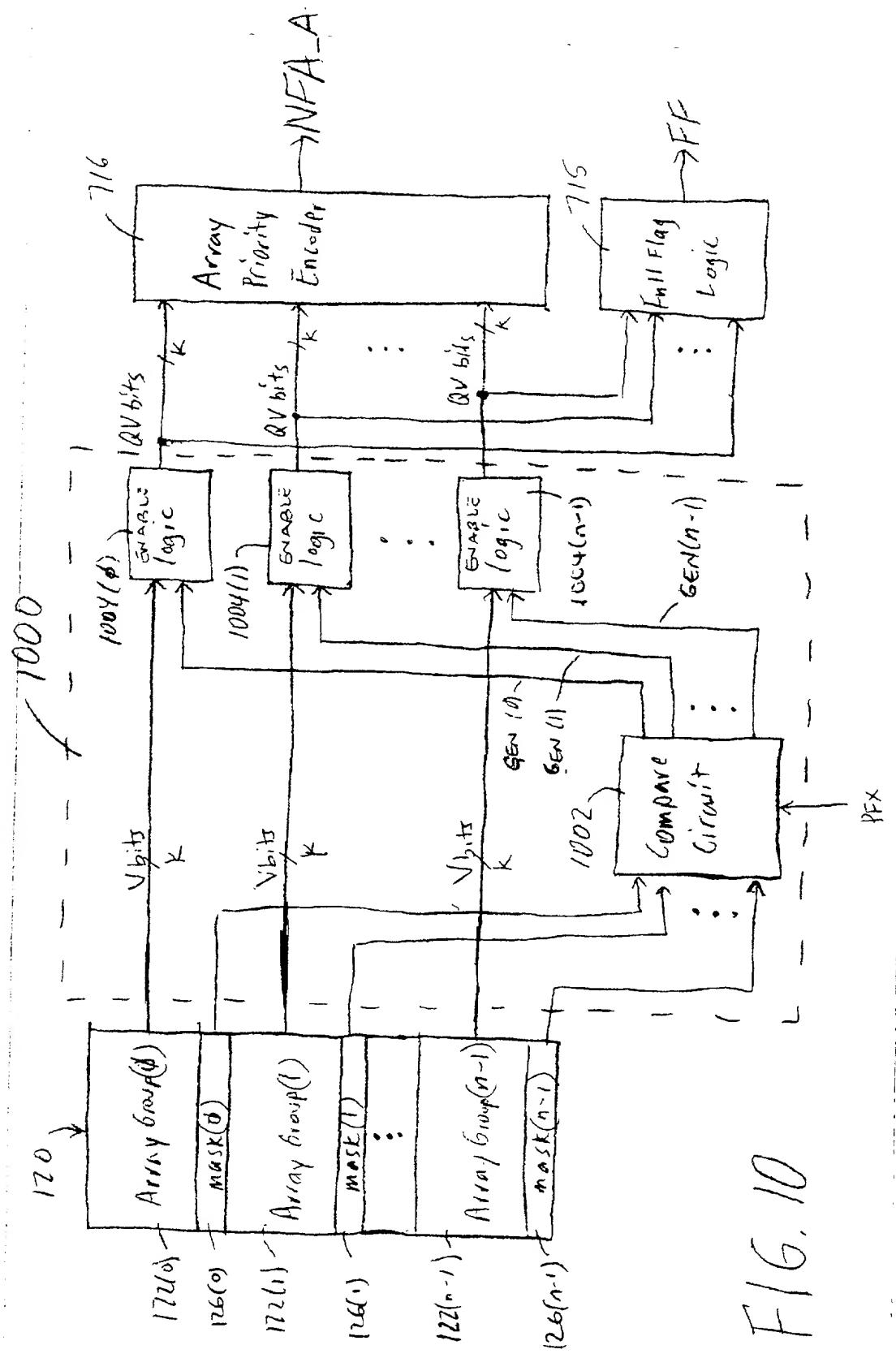


FIG. 9

When you are doing a project in your lab then you may find some  
of the logic blocks which are not used.



F16.10

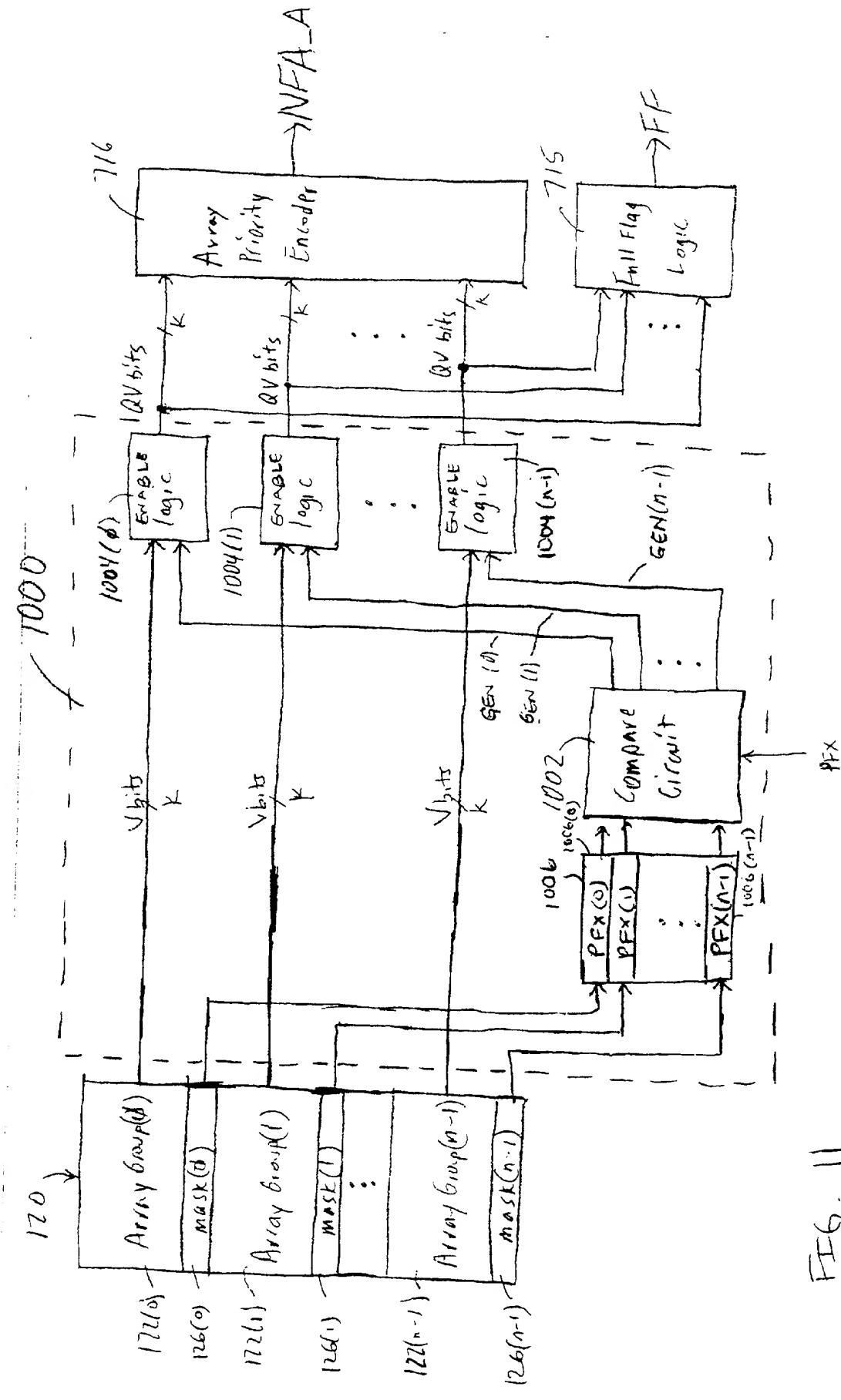


FIG. 11

PFx

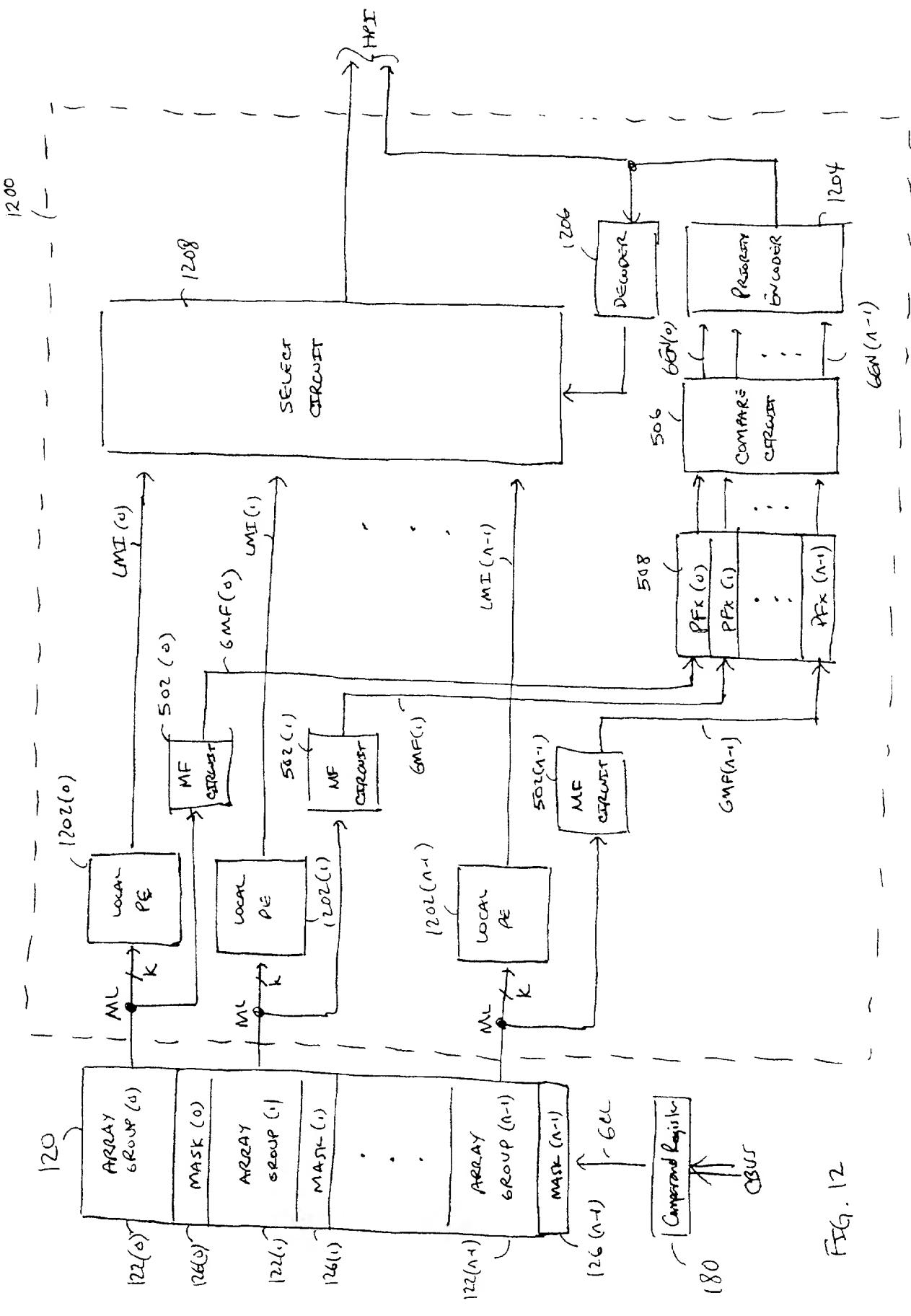


FIG. 12